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		DIP 40	APPLICANTS Valerie Frankard		<u> </u>			
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OTHER PRIOR AR	T (Including Author, Title, Date, Po	ertinent Pages, Etc.)		1	<u> </u>	<u> </u>		
	Doerks et al., (2002		n of Novel Protein Domain Famili	es Associated	with Nuclear Function	ons", Genome	e Research	
		Lin et al., (1999), "Expressed Protein (Hypothetical Protein)", TrEMBL Q9ZU93.						
			code mutant gibberellin response		ature 400: 256-261.			
	Rancour et al., (200		ontaining Protein 1, PUX1, Regula			ctivity of Ara	bidopsis	
	Inze et al. (2003) E	MBL Accession AX92714	0.					
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